

**AMENDMENTS TO THE CLAIMS**

1.-2. (Cancelled)

3. (Currently amended) A cylindrical commutator according to claim 5 6, further comprising second anchors, the second anchors being respectively projected inward from proximal ends of the hooks and embedded in the mold resin, wherein the thickness of each hook is divided into two, and the internal side of the divided hook is bent toward the inside so as to be the second anchor.

4. (Withdrawn)

5. (Cancelled)

6. (Previously added) A cylindrical commutator comprising:  
a plurality of mutually insulated segments arranged at equal intervals on the external periphery of a cylindrical surface, each of the segments including a hook for line connection extending from one end thereof, a groove formed on an inner surface thereof and a pair of anchors on both sides of the groove extending over substantially the total length of the segment, the pair of anchors being connected with each other at the end of the groove on the side near the hooks and slanted to the groove at the other end of the groove;  
a mold resin for fixing the segments in a cylindrical shape, the anchors being embedded therein; and  
undercuts formed on the mold resin for separating the segments.